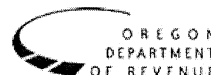




State of Oregon
Department of Forestry - Department of Revenue
Notification Number: 2011-781-00413
Timber Sale: 2011 Noxious Weed Roadside Treat

REPRINT
EDITED
06/01/11



Attached is the processed information from the Notification of Operation/Application for Permit signed by Ole Buch representing the Land Owner, and received by Department of Forestry on May 26, 2011. Please review this information and retain for future reference.

Notices and Permits

Notice is given to the State Forester that an operation will be conducted on the lands described herein.

A permit to use fire or operate power driven machinery is issued for the land described herein.

SF Comments: Applicant Remarks: This Notification is for a county wide herbicide application on forestland managed by the Oregon Department of Forestry. This ground-based (Roadside, ATV mounted sprayer, backpack) herbicide application is necessary to control and/or eradicate noxious weeds such as false-brome and scotch broom. The treatment will focus mostly on areas adjacent to roads, landings and unathourized ATV trails. Herbicide chemicals include Foresters, Element 4, Element 3A, and Oust XP; and surfactants include Agri-Dex. All streams, including Type F, Type D and Type N, will be afforded a 10' or greater buffer.

LEGAL NOTICE

The following section provides legal notification of the requirement to submit a written plan before certain portions of this Operation may begin. The requirements are indicated below:

Based on information provided by the applicant, no Written Plans were required at the time this notice was sent. Written Plans may be required at a future date if new protected resources or other information is discovered.

Notification 15 Day Waiting Period:

This Operation is subject to the 15 day Waiting Period.

Operator:

Nick Domes
Nick's Timber Services, Inc
P. O. Box 111
Willamina, OR 97396
(503) 910-1120

Fire Contact:

Link Smith
(541) 935-2283

Land Owner:

Ole Buch
Oregon Department of Forestry
87950 Territorial Road
Veneta, OR 97487
(541) 935-2283

Timber Owner:

District: Western Lane

Office: Veneta Unit

County: Lane

(Subscriber Copy)

Doug Decker, State Forester
Link Smith, Acting District Forester

Unit Information - Notification: 201178100413

Unit 1 of 1 Start: 06/13/11 End: 10/31/11

Status: Open

Stewardship Forester: State Lands

Site Conditions Waters: Lake or stream Within 100 feet.

Soils: No mass soil movement.

Slope: 0% to 35%.

SF Phone Number:

Priorities: **Fire: Low FPA: High**

No legals - CountyWide Notification

Activity	Method	Acres	Feet	MBF	Comment
4a - Herbicide Application	Ground; Other (explain); Pressurized & Broadcast Application	0.00	0	0	100 Miles; Brand: Element 4, Element 3A, Oust XP, Forester's; Comments: Surfactant is Agri-Dex

Resource Name**Resource Description**

No Waters Found.

No Threatened or Endangered Species Found.

No Special Concerns Found.

Subscribers:

Written Plan for Operations within 100' of Type F or Type D streams

Landowner: Oregon Dept of Forestry, Western Lane District

Operator: Nick's Timber Services

Location: County Wide on State Forest Land as shown on Attached Map

Protected Recourses: Type D & Type F streams

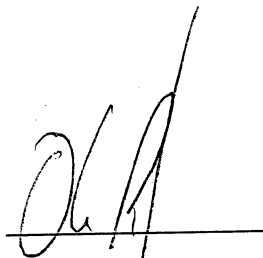
Activity: Herbicide Application

Method: Ground based (Roadside Spray, ATV Spray, Backpack Spray).

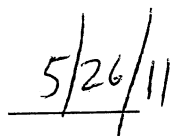
Purpose: To eradicate and/or control noxious weeds such as, but not limited to; Scotch Broom and False Brome

Resource Protection Standards: All streams, regardless of classification, will be afforded a 10' no spray buffer.

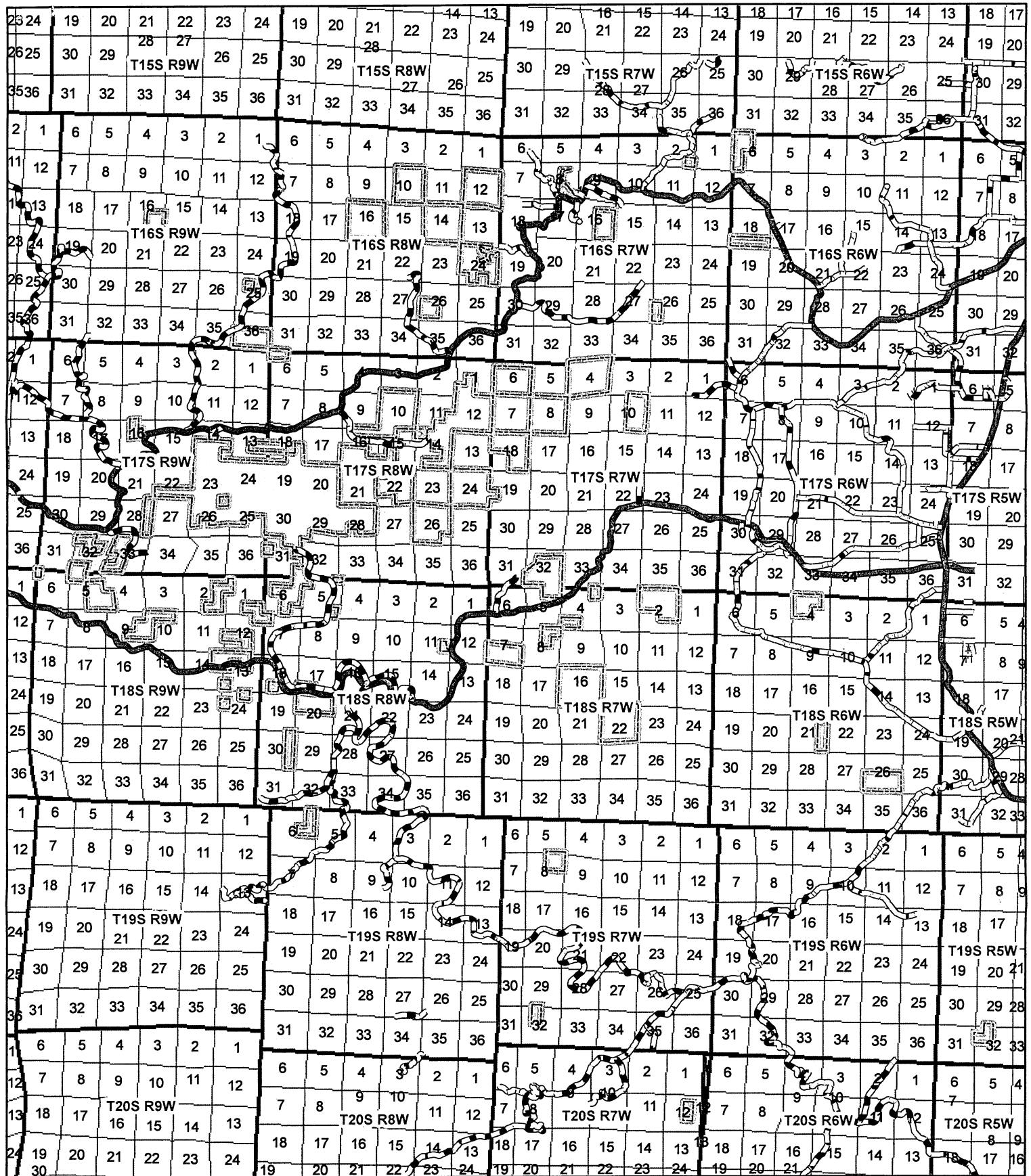
Herbicide Application Summary: The intent of the application is to control and/or eradicate noxious weeds such as false-brome and Scotch Broom. Therefore, the application will only occur in areas where noxious weed species are present. Most applications will be sporadic and the total chemical application rate per acre is expected to be minimal. The target work area for this operation is on, or near, road systems that are greater than 100' from Type F streams. At times, however, the operation may occur between 10' and 100' of Type F and Type D streams.



Ole Buch
State Forests Unit Supervisor



Date



2011 Noxious Weed Roadside Treatment

0 18,500 37,000 Feet

1 in = 3.4 miles

